Inside Cover of A Practical Guide to Data Structures + Algorithms in Java

We will discuss these in Taxonomy of ADTs, Part II
Disjoint Set of Elements

Collection of Elements

Partition

We’ll Focus on these for much of this course (and much of the text).

binary relationships

Graphs

(methods involve looking at paths)
Collection of Elements

Manually Positioned

Algorithmically Positioned

ex) queue ordered by the priority for each job

ex) print queue in order submitted